RTCA Special Committee 186, Working Group 5 Minimum Operational Performance Standards (MOPS) for Universal Access Transceiver (UAT)

Ninth Meeting 10 – 14 December 2001, RTCA Headquarters, Washington DC

Agenda

(Note: The Meeting will begin at 9:00 a.m. on Monday, 10 Dec, and adjourn at 4pm on Friday, 14 Dec)

1.	Welcom	George/Rich	
2.	Review	All	
3.	Date, Pl	All	
4.	TLAT/ADS-B Link Developments Presentation to ICAO ANC		Ligler/Phillips
5.	Review of Selected Open Action Items:		
	a.	Update on Simulation Runs: 8-3, 8-4, 8-8 (WP-9-11), 8-9, 8-14	Bachman/Jones
	b.	Self-Interference Model relative to Pre-MOPS units: 7-6	Bachman/Pagano
	c.	Overall UAT Capacity in a High-Density Scenario with a realistic Interference environment: 4-3	Stan Jones
	d.	UAT MOPS Standard Interference Environment: 8-5 (Ref: WP-9-05)	Mike Biggs
	e.	A2/A3 Equipage Class Out-of-Band Rejection/Performance in Self-Interference: 8-2	Chris Moody
	f.	Class B2 Requirements: 8-6	Stan Jones
6.	Summary of Pre-MOPS Equipment Testing Planned for JSC: 8-7		Tom Pagano
7.	Pre-Plenary Discussion of WG-6 Papers pertinent to DO-242A		All
8.	Review a. b. c. d. e. f. g. h. i. j.	of Draft Sections/Appendices of the UAT MOPS Section 1 (Ref: WP-3-09) Section 2.1 (Ref: WP-7-07) Section 2.2 (Ref: WP-9-01), 2.2.4 (Ref: WP-7-08) Section 4 (Ref: WP-5-05) Appendix B, Draft #2 (Ref: WP-6-07) Appendix B.2 – FIS-B MASPS Compliance: 6-6 Appendix C – Example ADS-B Messages (Ref: WP-9-04A) Appendix H – UAT Synchronization (Ref: WP-7-05) Appendix I – UAT Timing (Ref: WP-7-03) Appendix J – Upper Layer Protocol (Ref: WP-9-07)	Bill Flathers Tom Mosher Chris Moody Greg Kuehl Greg Kuehl Ligler/Moody Barrows/Phyu Warren Wilson Chris Moody Chris Moody
9.	Review of remaining Action Items		All

Items highlighted in yellow were discussed during the meeting. Items on the Agenda, but not discussed, will be carried over to the next meeting, and/or replaced by another Working Paper at the next meeting.

Other Business

10.